

Abstract

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 A continuous cable processing apparatus for producing cable sections (107a, b) with processed ends comprises a cable transport apparatus having at least one transport [means] (A, B; C; 111; 112, 113) ^{device} for moving and holding the cable (107) in the axial direction and, transversely thereto, a knife station (E, F, G, 115). According to a special variant, two transport [means] ^{devices} (A, B; C; 111; 112, 113) are arranged in the longitudinal cable direction on both sides of the knife station (E, F, G, 115) and, after the cable (107) has been cut through, each hold one of the cable end regions (107a, b) produced on cutting, so that ^{the} [said] end regions are movable in the longitudinal cable direction. At least one of these end processing stations (16, 17) is arranged transversely with respect to the longitudinal cable direction, adjacent to the knife station (E, F, G, 115) and at least one transport ^{device} [means] (A, B; C; 111; 112, 113) is movable transversely with respect to the longitudinal cable direction so that a cable end region can be fed to the end processing station (16, 17).

(Fig. 25)